Application Number		10054328
Filing Date		2002-01-21
First Named Inventor	ALFR	ED A. MARGARYAN
Art Unit		1731
Examiner Name	BOLE	DEN, ELIZABETH A
Attorney Docket Num	ber	RAR-5423-2

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	1	4142088		1979-02-27	HIRSCH	ALL	
	2	4182664		1980-01-08	MARKLAD ET AL.	ALL	
	3	5846638		1988-12-08	MEISSNER	ALL	
	4	5526369		1996-06-11	HAYDEN ET AL.	ALL	
	5	3941672		1976-03-02	TANAKA ET AL.	ALL	
	6	4120814		1978-10-17	IZUMITANI ET AL.	ALL	
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Attornou Docket Number		PAR-5423-2		

1		20070010390		2007-01	1-11	MARGARYAN	ET AL.	ALL			
2		20050188724		2005-09	9-01	IKENISHI ET /	NL.	ALL			
3		20060245460		2006-11	1-02	LUO ET AL.		ALL			
4		20060033983		2006-02	2-16	DAI ET AL.		ALL			
5		20050259944		2005-11	1-24	ANDERSON E	ET AL.	ALL			
6		20050058424		2005-03-17		ISHIOKA ET A	L.	ALL			
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	1	Fluorophosphate vitreous systems; From: Affred Marganyan; *Legands and Modifiers in Vitrous Materials: Spectroscopy of condensed Systems* Publisher: World Scientific; Singapore, New Jersey London, Honk Hong 1999			
	2	PCT/US/2006/026169; WO 2007/005953 A3; International search report and PCT application publication. Bismuth containing fluorophosphate glass and method for making thereof.			
	3	PCT/2009/82852, WO 2010/051393, Infernational Search Report and PCT application publication, optical components for use in high energy environments with improved optical characteristics			
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